

Interference Search

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	((software same (first near1 (portion\$2 or object\$2 or section\$2)) same (authoriz\$4 or rights or privileg\$3) same version)). clm.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/10/11 13:49
S18 3	1	((macro and micro) adj3 compress\$3).clm.	US-PGPUB; USPAT; DERWENT	OR	OFF	2006/10/11 13:42

STIC Search for 09521709

Inventor – Patents Search

Set Items Description

S1 3 SELECT AU= "TORRUBIA SAEZ ANDRES" OR AU= "TORRUBIA-SAEZ A" OR AU= "TORRUBIA-SAEZ ANDRES" OR AU= "TORRUBIA-SAEZ, ANDRES"

S2 3 IDPAT (sorted in duplicate/non-duplicate order)

S3 1 IDPAT (primary/non-duplicate records only)

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[File 347] JAPIO Dec 1976-2006/Nov(Updated 070228)

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3/5/1 (Item 1 from file: 350)

Derwent WPIX

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0010689915 Drawing available

WPI Acc no: 2001-299552/200131

XRPX Acc No: N2001-214861

Software distribution for computer system, involves preventing usage of software on computer system without using access control code produced based on selected information characteristics of preset computer system

Patent Assignee: TORRUBIA-SAEZ A (TORR-I); TRYMEDIA SYSTEMS (TRYM-N); TRYMEDIA SYSTEMS INC (TRYM-N)

Inventor: TORRUBIA-SAEZ A

Patent Family (11 patents, 85 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2000067095	A1	20001109	WO 2000US11545	A	20000426	200131	B
AU 200044999	A	20001117	AU 200044999	A	20000426	200131	E
EP 1185915	A1	20020313	EP 2000926475	A	20000426	200225	E
			WO 2000US11545	A	20000426		
JP 2002543511	W	20021217	JP 2000615870	A	20000426	200312	E
			WO 2000US11545	A	20000426		

US 6591415	BI	20030708	US 1999131769	P	19990430	200353	E
			US 1999328737	A	19990609		
			US 2000558096	A	20000425		
US 6683546	BI	20040127	US 1999131769	P	19990430	200408	E
			US 1999328737	A	19990609		
			US 2000558086	A	20000425		
US 20050246549	AI	20051103	US 1999328737	A	19990609	200573	E
			US 2005177217	A	20050707		
US 20050251686	AI	20051110	US 1999328737	A	19990609	200574	E
			US 2005177523	A	20050707		
US 6966002	BI	20051115	US 1999131769	P	19990430	200575	E
			US 1999328737	A	19990609		
US 20060005021	AI	20060105	US 1999328737	A	19990609	200603	E
			US 2005178067	A	20050707		
IL 145937	A	20060705	IL 145937	A	20000426	200670	E

Priority Applications (no., kind, date): US 1999131769 P 19990430; US 1999328737 A 19990609; US 2000558086 A 20000425; US 2000558096 A 20000425; US 2005177217 A 20050707; US 2005177523 A 20050707; US 2005178067 A 20050707

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 2000067095	AI	EN	90	18		
National Designated States,Original	AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW					
Regional Designated States,Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW					
AU 200044999	A	EN			Based on OPI patent	WO 2000067095
EP 1185915	AI	EN			PCT Application	WO 2000US11545
					Based on OPI patent	WO 2000067095
Regional Designated States,Original	AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI					
JP 2002543511	W	JA	85		PCT Application	WO 2000US11545
					Based on OPI patent	WO 2000067095
US 6591415	BI	EN			Related to Provisional	US 1999131769
					C-I-P of application	US 1999328737
US 6683546	BI	EN			Related to Provisional	US 1999131769
					Continuation of application	US 1999328737
US 20050246549	AI	EN			Continuation of application	US 1999328737
US 20050251686	AI	EN			Division of application	US 1999328737

US 6966002	BI	EN			Related to Provisional	US 1999131769
US 20060005021	AI	EN			Division of application	US 1999328737
					Division of patent	US 6966002
IL 145937	A	EN			Based on OPI patent	WO 2000067095

Alerting Abstract WO A1

NOVELTY - Software consisting of access control object for preventing usage on a computer system (100) without the use of access

control code is distributed to the user. Access control code is produced based on the selected information characteristics of preset computer system. Produced access control code is supplied to the preset computer system to enable the usage of the software in the preset computer system.

DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

- A. software package;
- B. driver executable object;
- C. computer system

USE - For computer system.

ADVANTAGE - Controls access to data objects without requiring different programs to display or present object in various formats. Controls access to executables and does not subject the computer system to class attacks rooms or dump attacks.

DESCRIPTION OF DRAWINGS - The figure shows the block diagram of the computer system.

100 Computer system

Title Terms /Index Terms/Additional Words: SOFTWARE; DISTRIBUTE; COMPUTER; SYSTEM; PREVENT; ACCESS; CONTROL; CODE; PRODUCE; BASED; SELECT; INFORMATION; CHARACTERISTIC; PRESET

Class Codes

International Patent Classification

IPC	Class Level	Scope	Position	Status	Version Date				
G06F-001/00			Main		"Version 7"				
G06F-012/14; G06F-009/445; G09C-005/00			Secondary		"Version 7"				
G06F-0001/00	A	I		R	20060101				
G06F-0021/00	A	I		R	20060101				
H04K-0001/00	A	I		R	20060101				
H04L-0009/00	A	I	F	B	20060101				
H04L-0009/00	A	I		R	20060101				
G06F-0001/00	C	I		R	20060101				
G06F-0021/00	C	I		R	20060101				
H04K-0001/00	C	I		R	20060101				
H04L-0009/00	C	I		R	20060101				
G06F	S	I	F		20060101				

US Classification, Issued: 713182000, 713182000, 713167000, 717158000, 717168000, 717172000, 717159000, 341087000, 341051000, 713191000, 705051000, 705052000, 717172000, 713201000

File Segment: EngPI; EPI;

DWPI Class: T01; W01; P85

Manual Codes (EPI/S-X): T01-D01; T01-H07C5E; T01-J12C; T01-J20B2A; T01-S03; W01-A05A

STIC Search for 09521709

Inventor – NPL Search

SI 2 SELECT AU= "TORRUBIA SAEZ A" OR AU= "TORRUBIA-SAEZ, ANDRES"

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Fulltext available through: Institute of Electrical and Electronics Engineers

Ei Compendex(R)

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09299755 E.I. No: EIP03087366022

Title: Perceptual cryptography on MPEG Layer III bit-streams

Author: Torrubia-Saez, Andres; Mora, Francisco Jose

Source: IEEE Transactions on Consumer Electronics v 48 n 4 November 2002. p 1046-1050

Publication Year: 2002

CODEN: ITCEDA ISSN: 0098-3063

Language: English

Document Type: JA; (Journal Article) Treatment: T; (Theoretical); X; (Experimental)

Journal Announcement: 0302W4

Abstract: Whereas conventional cryptography is suitable for any kind of data, it does not allow for perceptual degradation of encrypted data in multimedia-compressed formats. In this article we present perceptual cryptography applied to MPEG Layer III compressed audio (MP3). The inputs of the cipher are the plaintext MP3 bit-stream, encryption key and encryption percentage. The cipher outputs a MPEG Layer III compliant bit-stream (ciphertext) that is perceptually less valuable than the original bit-stream. The original MP3 bit-stream can be recovered using the ciphertext bit-stream and the same decryption key and percentage used on encryption. An introduction to MP3 audio compression is given followed by a description of the perceptual cipher and its applications. The paper addresses the relationship between the encryption percentage and the subjective quality. 8 Refs.

Descriptors: *Cryptography; Motion pictures; Multimedia systems; Image compression; Image quality; Network protocols

Identifiers: Multimedia protection protocol

Classification Codes:

742.1 (Photography); 723.5 (Computer Applications); 723.2 (Data Processing)

723 (Computer Software, Data Handling & Applications); 742 (Cameras & Photography); 741 (Light, Optics & Optical Devices)

72 (COMPUTERS & DATA PROCESSING); 74 (LIGHT & OPTICAL TECHNOLOGY)

STIC Search for 09521709

Keyword Search

Patents – fulltext

(Note: no relevant references retrieved.)

Set	Items	Description
S1	256659	S VERSION? ?
S2	1851	S (FULL OR COMPLETE OR WHOLE OR COMPREHENSIVE) (2W) S1
S3	675	S (LIMITED OR PARTIAL) (2W) S1
S4	554698	S ACCESS??? (3N) (CONTROL???? OR MANAGE? ? OR MANAGING OR MANAGEMENT OR RESTRICT????) OR ACL OR AUTHORIZE? ? OR AUTHORIZING OR AUTHENTICATE? ? OR AUTHENTICATING OR AUTHENTICATION OR RIGHTS OR PRIVILEGES
S5	826520	S COMPRESSION? ? OR COMPRESSED OR COMPRESSING OR COMPRESS OR COMPRESSES OR DECOMPRESS?? OR DECOMPRESSING OR DECOMPRESSION? ?
S6	222	S (MICRO OR MACRO) () S5 OR MICROCOMPRESS? OR MACROCOMPRESS?
S7	396655	S PURCHASE? ? OR PURCHASING OR TRANSACTION?? OR BUY OR BUYING OR PROCURE? ? OR PROCURING OR PROCUREMENT? ? OR PAYMENT? ? OR ACQUISITION??
S8	0	S S2 (30N) S3 (30N) S4 (30N) S6
S9	0	S S2 (30N) S3 (30N) S4 (30N) S5
S10	483	S (RESTRICTED OR CONTROLLED OR CLOSED) (2W) S1
S11	723	S (UNRESTRICTED OR OPEN OR ("NOT" OR NO OR UN)()(RESTRICT? OR CONTROL?) OR FREE) (2W) S1
S12	0	S S10 (30N) S11 (30N) S4 (30N) S6
S13	0	S S10 (30N) S11 (30N) S4 (30N) S5
S14	1011	S (RESTRICTED OR CONTROLLED OR CLOSED) (3N) S1
S15	453	S SECURE? ? (3N) S1
S16	1351	S (UNRESTRICTED OR OPEN OR ("NOT" OR NO OR UN)()(RESTRICT? OR CONTROL? OR SECURE? ?) OR FREE OR UNSECURE? ?) (3N) S1
S17	0	S (S14 OR S15) (30N) S16 (30N) S6
S18	2	S (S14 OR S15) (30N) S16 (30N) S5
S19	22109	S (ACCESS? OR SECURITY) (2N)LEVEL? ?
S20	0	S (S2 OR S10 OR S14 OR S15) (30N) (S3 OR S11 OR S16) (30N) S19 (30N) (S5 OR S6)

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Patents - Japanese/abstracts

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Set	Items	Description
S1	4129	S VERSION? ?
S2	10	S (FULL OR COMPLETE OR WHOLE OR COMPREHENSIVE) (2W) S1
S3	27	S S1 (3N) (RESTRICTED OR CONTROLLED OR CLOSED OR SECURE? ?)
S4	3	S (LIMITED OR PARTIAL) (2W) S1
S5	9	S S1 (3N) (UNRESTRICTED OR OPEN OR ("NOT" OR NO OR UN)()(RESTRICT? OR CONTROL? OR SECURE? ?) OR FREE OR UNSECURE? ?)
S6	29754	S (ACCESS??? OR SECURITY) (3N) (CONTROL???? OR MANAGE? ? OR MANAGING OR MANAGEMENT OR RESTRICT???? OR LEVEL? ?) OR ACL OR AUTHORIZE? ? OR AUTHORIZING OR AUTHENTICATE? ? OR AUTHENTICATING OR AUTHENTICATION OR RIGHTS OR PRIVILEGES
S7	161280	S COMPRESSION? ? OR COMPRESSED OR COMPRESSING OR COMPRESS OR COMPRESSES OR DECOMPRESS?? OR DECOMPRESSING OR DECOMPRESSION? ?
S8	21	S (MICRO OR MACRO) () S7 OR MICROCOMPRESS? OR MACROCOMPRESS?
S9	0	S (S2 OR S3) AND (S4 OR S5) AND S6 AND (S7 OR S8)
S10	0	S (S2 OR S3) AND S6 AND (S7 OR S8)

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NPL - abstracts

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Set	Items	Description
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S3	27160	S 1 (3N) (RESTRICTED OR CONTROLLED OR CLOSED OR SECURE? ?)
S4	638	S (LIMITED OR PARTIAL) (2W) S1
S5	49861	S 1 (3N) (UNRESTRICTED OR OPEN OR ("NOT" OR NO OR UN)() (RESTRICT? OR CONTROL? OR SECURE? ?) OR FREE OR UNSECURE? ?)
S6	2350786	S (ACCESS??? OR SECURITY) (3N) (CONTROL???? OR MANAGE? ? OR MANAGING OR MANAGEMENT OR RESTRICT???? OR LEVEL? ?) OR ACL OR AUTHORIZE? ? OR AUTHORIZING OR AUTHENTICATE? ? OR AUTHENTICATING OR AUTHENTICATION OR RIGHTS OR PRIVILEGES
S7	754062	S COMPRESSION? ? OR COMPRESSED OR COMPRESSING OR COMPRESS OR COMPRESSES OR DECOMPRESS?? OR DECOMPRESSING OR DECOMPRESSION? ?
S8	352	S (MICRO OR MACRO) () S7 OR MICROCOMPRESS? OR MACROCOMPRESS?
S9	0	S S2 AND S4 AND S6 AND S8
S10	0	S S2 AND S4 AND S6 AND S7
S11	0	S S3 AND S5 AND S6 AND (S7 OR S8)
S12	28	S (S2 OR S3) AND S6 AND (S7 OR S8)
S13	7	S S12 NOT PY>1999
S14	3	RD (unique items)
S15	28	S S12 NOT RD > 19990430
S16	25	S S15 NOT S14
S17	17	RD (unique items)
S18	4	S S16 AND (SOFTWARE OR APPLICATION? ? OR PROGRAM? ? OR FIRMWARE OR MASHUP? ? OR FILES)
S19	2	RD (unique items)

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S4 4719189 S (ACCESS??? OR SECURITY) (3N) (CONTROL???? OR MANAGE? ? OR MANAGING OR MANAGEMENT OR RESTRICT???? OR LEVEL? ?) OR ACL OR AUTHORIZE? ? OR AUTHORIZING OR AUTHENTICATE? ? OR AUTHENTICATING OR AUTHENTICATION OR RIGHTS OR PRIVILEGES

S5 561688 S COMPRESSION? ? OR COMPRESSED OR COMPRESSING OR COMPRESS OR COMPRESSES OR DECOMPRESS?? OR DECOMPRESSING OR DECOMPRESSION? ?

S6 80 S (MICRO OR MACRO) () S5 OR MICROCOMPRESS? OR MACROCOMPRESS?
 S7 0 S S2 (30N) S3 (30N) S4 (30N) S6
 S8 0 S S2 (30N) S3 (30N) S4 (30N) S5
 S9 10 S S2 (30N) S4 (30N) (S6 OR S5)
 S10 5 S S9 (30N) (SOFTWARE OR APPLICATION? ? OR PROGRAM? ? OR FIRMWARE OR MASHUP? ? OR FILES)
 S11 2 S S10 NOT PY>1999
 S12 11485 S S1 (3N) (RESTRICTED OR CONTROLLED OR CLOSED OR SECURE? ?)
 S13 65490 S S1 (3N) (UNRESTRICTED OR OPEN OR ("NOT" OR NO OR UN)() (RESTRICT? OR CONTROL? OR SECURE? ?) OR FREE OR UNSECURE? ?)
 S14 0 S S12 (30N) S13 (30N) S4 (30N) (S5 OR S6)
 S15 12 S S12 (30N) S4 (30N) (S5 OR S6)
 S16 7 S S15 NOT PY>1999
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SecurEC Now Available to Commercial Sector
McKendrick, Joseph
MIDRANGE Systems , p 035
August 29 , 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal ; Trade
Word Count: 386

...to most models of the AS/400, according to Kinney. An RS/6000 version is currently available.

The product uses a PCMCIA card and supporting software to provide encryption, data integrity, non-repudiation, authentication, private and public key management and data compression. All segments of the SecurEC product are ANSI ASC X12.58-compliant.

While the government version of SecurEC is based on the stringent encryption standards...

19/3,K/3 (Item 1 from file: 9)

Business & Industry(R)

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01774203 Supplier Number: 24549376 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Reston, Va.-Based Firm Plans to Offer On-Line Music for Downloading

(Music Connection and Platinum Entertainment to jointly offer 20,000 songs on line for downloading via new, secure version of the popular MP3 music playback software)

Washington Times , p N/A

February 18, 1999

Document Type: Regional Newspaper (United States)

Language: English Record Type: Fulltext

Word Count: 645 (USE FORMAT 7 OR 9 FOR FULLTEXT)

ABSTRACT:

...faster Web access, are copying music off compact discs and illegally uploading the songs onto the Internet for everyone to share.

Anyone with music playback software and the patience to find a Web site containing a particular song can download it in a matter of minutes thanks to MP3, which compresses songs into a few megabytes yet retains near-CD sound quality

This first-ever, large-scale version of a secure and legal MP3 player is...

TEXT:

...faster Web access, are copying music off compact discs and illegally uploading the songs onto the Internet for everyone to share.

Anyone with music playback software and the patience to find a Web site containing a particular song can download it in a matter of minutes thanks to MP3, which compresses songs into a few megabytes yet retains near-CD sound quality

This first-ever, large-scale version of a secure and legal MP3 player is...

19/3,K/4 (Item 1 from file: 148)

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05085679 Supplier Number: 09813007 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Sitka's Versionary utility due in Q2. (second quarter) (Sitka Corp. announces Versionary document tracking utility) (product announcement)

Norr, Henry
MacWEEK , v5 , n4 ; p6(1)
Jan 29 , 1991
Document Type: product announcement
ISSN: 0892-8118
Language: ENGLISH
Record Type: FULLTEXT
Word Count: 299 Line Count: 00023

...the user saves changes or whenever a hot key is pressed. It also can be set to request permission before making a version copy and compress version copies automatically.

Settings, controlled through a desk accessory, are specific to each application, and individual files and folders can be included or excluded on the basis of folder location, color, size or name.

The program can automatically back up documents to another volume as they are edited. In addition, a separate Startup document (INIT) to be included in the package...

Patents - fulltext

set Items Description

S1 256659 S VERSION? ?

S2 1851 S (FULL OR COMPLETE OR WHOLE OR COMPREHENSIVE) (2W) S1

S3 1437 S S1 (3N) (RESTRICTED OR CONTROLLED OR CLOSED OR SECURE? ?)

S4 570700 S (ACCESS??? OR SECURITY) (3N) (CONTROL???? OR MANAGE? ? OR MANAGING OR MANAGEMENT OR RESTRICT???? OR LEVEL? ?) OR ACL OR AUTHORIZE? ? OR AUTHORIZING OR AUTHENTICATE? ? OR AUTHENTICATING OR AUTHENTICATION OR RIGHTS OR PRIVILEGES

S5 826520 S COMPRESSION? ? OR COMPRESSED OR COMPRESSING OR COMPRESS OR COMPRESSES OR DECOMPRESS?? OR DECOMPRESSING OR DECOMPRESSION? ?

S6 5 S (S2 OR S3) (30N) S4 (30N) S5

S7 5 IDPAT (sorted in duplicate/non-duplicate order)

S8 5 IDPAT (primary/non-duplicate records only)

S9 24398 S (BI OR TWO OR SECOND OR 2ND OR SECONDARY OR ANOTHER OR ADDITIONAL OR OTHER OR DUAL) (3W) S1

S10 4 S S9 (30N) S4 (30N) S5

S11 4 S S10 NOT S8

S12 4 IDPAT (sorted in duplicate/non-duplicate order)

S13 4 IDPAT (primary/non-duplicate records only)

; show files

[File 348] EUROPEAN PATENTS 1978-2007/ 200708

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*File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.

[File 349] PCT FULLTEXT 1979-2007/UB=20070315UT=20070308

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[File 350] Derwent WPIX 1963-2006/UD=200720

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*File 350: DWPI has been enhanced to extend content and functionality of the database. For more info, visit <http://www.dialog.com/dwpi/>.

8/5K/5 (Item 5 from file: 349)

PCT FULLTEXT

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00761423

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE TECHNOLOGIE

Patent Applicant/Patent Assignee:

- **ACCENTURE LLP**; 100 South Wacker Drive, Chicago, IL 60606
US; US(Residence); US(Nationality)

Legal Representative:

- **BRUESS Steven C(agent)**
Merchant & Gould P.C., P.O. Box 2903, Minneapolis, MN 55402-0903; US;

	Country	Number	Kind	Date
Patent	WO	200073929	A2	20001207
Application	WO	2000US14457		20000524
Priorities	US	99321136		19990527

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Main International Patent Classes (Version 7):

IPC
G06F-017/60
Publication Language:
Filing Language:
Fulltext word count:

Level
Main
English
English
150133

English Abstract:

French Abstract:

Cette invention se rapporte a un systeme, un procede et un article manufacture permettant l'acheminement efficace des composants d'un systeme necessaires a sa mise en pratique. A cet effet, on affiche d'abord une representation graphique du systeme, qui contient les divers composants du systeme, puis on code a l'aide d'indices ces composants, afin d'indiquer lesquels sont necessaires pour la mise en pratique du systeme.

Type	Pub. Date	Kind	Text
Publication	20001207	A2	Without international search report and to be republished upon receipt of that report.
Examination	20010222		Request for preliminary examination prior to end of 19th month from priority date
Declaration	20010802		Late publication under Article 17.2a
Republication	20010802	A2	With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.
Declaration	20010802		Late publication under Article 17.2a
Correction	20010907		Corrected version of Pamphlet:
Republication	20010907	A2	With declaration under Article 17(2)(a); without abstract; title not checked by the International Searching Authority.

Detailed Description:

...will benefit from buying the fastest and largest backup hardware/software it can afford.

Archiving

Archiving can be particularly useful to safeguard information from previous versions or releases. More generally, it is used to create a copy of information that is less

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time-critical than the current environment at a... ..Archiving may be performed to a medium, which is different from the backup medium, and may involve other tools which, for example, provide a higher compression ratio.

Security

Security tools are required in the development environment to ensure against unauthorized access by individuals and system processes, to limit damages caused by such unauthorized access...

NPL - abstracts

(Note: no relevant references retrieved.)

Set Items Description

S1 27297 S (BI OR TWO OR SECOND OR 2ND OR SECONDARY OR ANOTHER OR ADDITIONAL OR OTHER OR DUAL) (3W) VERSION? ?

S2 2347290 S (ACCESS??? OR SECURITY) (3N) (CONTROL???? OR MANAGE? ? OR MANAGING OR MANAGEMENT OR RESTRICT???? OR LEVEL? ?) OR ACL OR AUTHORIZE? ? OR AUTHORIZING OR AUTHENTICATE? ? OR AUTHENTICATING OR AUTHENTICATION OR RIGHTS OR PRIVILEGES

S3 753574 S COMPRESSION? ? OR COMPRESSED OR COMPRESSING OR COMPRESS OR COMPRESSES OR DECOMPRESS?? OR DECOMPRESSING OR DECOMPRESSION? ?

S4 268 S MICROCOMPRESS? OR MACROCOMPRESS?

S5 17 S S1 AND S2 AND (S3 OR S4)

S6 4 S S5 NOT PY>1999

S7 3 RD (unique items)

; show files

[File 8] **Ei Compendex(R)** 1884-2007/Mar W3

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[File 35] **Dissertation Abs Online** 1861-2007/Feb

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[File 111] **TGG Natl.Newspaper Index(SM)** 1979-2007/Mar 22

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[File 6] **NTIS** 1964-2007/Mar W4

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[File 438] Library Lit. & Info. Science 1984-2007/Feb

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